## **Civic Committee Meeting Minutes**

### February 6, 2018

**Attendance:** Carol Larson, Al Marks, Ed Rohrbach, Mike Fitzharris and Harold Kalmus.

Ed, Civic Co Chair, commenced meeting at 7:20 p.m. at BWVC.

**Minutes**: January minutes approved as presented.

### Roads

Snow removal for season \$5,300.

Road repairs (two areas of interest):

The cracked road near Leslie's and what is known as the "Little Ardens" both need to be repaired. Also, Civic checked the road near Carol DiGiovanni's and decided it does not need immediate attention. The condition of the road is alligatored on the edges. Will put on list of roads to be repaired. Repairs are contingent on usage, conditions and drainage.

### **Tree Trimming**

Committee walked around with Ron Tree Service and identified trees that needed trimming. The trimming was mainly the Green and Millers Road. It was one full day of service for \$2,500.

# **Speed Bump Painting**

Al spoke on possible locations that a 3 D speed bump may be painted.

Al will continue with making a pattern and obtaining paint to do the experiential speed bump.

#### **Trees**

Ed is interested in planting three sugar maples on the Green. Elizabeth Varley requested that Civic speak to Forest for suggestions about planting trees that are indigenous to area. Carol, who is also on Forest Committee, suggested several trees to (Black Gum and Red Maple) mix with the sugar maples. Committee voted on Sugar Maples.

#### Field Theater

Cropper will be available in March to work on Field Theater.

Shakespeare Gild has done some electric work at the Field Theater without contacting Civic. Civic requested Shakespeare Gild in the future to contact to them for approvals, so there is no overlap of work or any surprises.

**Bus Shelter**. Need to determine if they want a concrete pad or not. An estimate will be obtained and will discuss next meeting

Next meeting is Tuesday, March 6, 2018 at 7:30 p.m. at BWVC.

Meeting adjourned at 8:16 p.m.

Respectfully submitted,

Elizabeth Resko,

Village Secretary